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ABU	Plant	Revalidation	Start Date	End Date	Facilitator	Scribe			
Cracking	SRU	2nd Revalidation	1/9/2004	1/13/2004	Steve Aakhus, AcuTech Consulting Group	SGA			
Core Team M	Members / Ro	le		Close Ou	Close Out Meeting Participants / Role				
Jim Meier, Mike DeLeon, Bruce Keaveny, Frank Buziuk									
Additional Pa	articipants /	Role		Entire Pl	Entire PHA Report				
				* Further discussion about any portion of the report and its contents should be directed to the facilitator or any of the team members listed					
Comments									
Reviewed By	Date	Feedback/Comr	nents						

Section No Section Description										
002		H2S from V-2700 to FV-2306.								
Item	WhatIf	Deviation	A/C		RR	ABU Proposal	Resolution	Owner	Due By	Status
2-8a	16185	Contamination	Concern: Hydrocarbon vapor is normally less 1% of total feed. When higher hydrocarbon content is first detected at SRU inlet analyzer, 27AI500, SRU may not have	E		Service and the service and th	Per Sean Lee - 3 H2S installed need to install at 18, 8, #4H2S and 5 H2S by end of 2006 The installation of the HC in H2S analyzers has been installed by Jerry Bob of		12/15/2006	Completed

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> adequate time to react to prevent a NOV. Consider improving reliability of HC analyzers at upstream producers. This issue has also been raised at the Amine Plants, and may be a duplicate AC for the upstream plants.

(est. 3Q-'05) engineering. All analyzers including

those at 18, 8 and 5 H2S plants have been installed.

Section No Section Description										
051		Tank 3141 - Sulfur Loading Tank.								
Item	WhatIf	Deviation	A/C	SOE	RR	ABU Proposal	Resolution	Owner	Due By	Status
51-5a	16186	Leak/Rupture	Concern: T-3140 was retired after 15 years of service due to corrosion. T-3141 has been in service since 1987. Consider installing a new Sulfur Tank to replace T-3140, and maintain T-3141 as a backup. Alternatively, validate the safety of the direct-fill truck loading procedure for an extended period.	0	3	AC Plan: Implement funded project to address the tank issue Assigned to: John Jimerson – Cracking/Assets Due Date: 1/21/05 unless requiring a shutdown to implement.	in the process of being	Jimerson, John E.	5/26/2005	Completed

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